MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

First & Final

SBR39/14-6-16

PR Code No 014-16-0000005
TE No: EE 1DD/54/15-16 dt 4-7-1934

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340361

Serial No. .....

Name of Work Drilling of Borewell near Borewell in Mantumatta Nagara and Coconut Garden area in Bagalagunte ward No.14. From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	Geophysical survey, geophysical investigation of site for sinking borewell for supplying drinking water to the residents Electrical sounding by adopting resistivity or Schlumberger method to locate good water strata at economical depth & also helpful to locate the exact depth of casing pipe. Work carried out as per direction of Executive Engineer						
	(1) Mantumatta Nagara	1	-	-	-	1 No	
	(2) Coconut Garden	1	-	-	-	1 No	
						2 No	3764/-

@ 1882 W/S

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2	Sunday Tubewell fitting Cover using tools hydraulic jack of Capacity 25 Ton/Ton above 5 HP CMP & above in all State in dug well bandage upto 22 m Dia of cable point Collar coupler Nipple Cutting and Threading welding transportation of my own Supporting vehicle Steam charges cost of Consumable including Octroi tests at the first platform with a minimum unit of Capacity for one Consumable goods						
2	(a) manholes nos 0 to 50 m	1	50.00	—	—	50.00	
	(b) Coconut goods	1	50.00	—	—	50.00	
				@ 306/m		100.00	30600/—
3	50 to 100 m Depth						
	(a) manholes nos —	1	50.00	—	—	50.00	
	(b) Coconut goods	1	50.00	—	—	50.00	
				@ 400/		100.00	40000/—
4	Depth 100 to 150 m						
	(a) manholes nos	1	50.00	—	—	50.00	
	(b) Coconut goods	1	50.00	—	—	50.00	
				@ 442/m		100.00	44200/—

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340362

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	Depth 150 to 200 m 2	3	4	5	6	7	8
5	(a) manholes nos	1	50.00	—	—	50.00	
	(b) coconut goods	1	50.00	—	—	50.00	
				@ 470/m		100.00	47000/—
6	Depth 200 m to 250 m						
	(a) manholes nos	1	50.00	—	—	50.00	
	(b) Coconut goods	1	50.00	—	—	50.00	
				@ 544/m		100.00	54400/—
7	Depth 250 m to 300 m						
	(a) manholes nos —	1	50.00	—	—	50.00	
	(b) Coconut goods —	1	50.00	—	—	50.00	
				@ 583/m		100.00	58300/—
8	Depth 300 to 350 m						
	(a) manholes	1	25.00	—	—	25.00	
	(b) Coconut goods	1	25.00	—	—	25.00	
				@ 622/m		50.00	31100/—

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
38	Supplying of 6mm GI pipes, Bends, heavy duty	2	10.00	—	—	20.00 m	6500
39	Excavating earth manually for laying pipe lines, cables etc., Copying, Laying 20 cm wide depth, Compacting, Sand Blanketing, Laying GI pipes, Electrical wiring, Providing other works like testing, providing concrete to 1:3:6 mix.				0.30 m	450 Cft	27216
40	Transmission of pressure measuring Capacity upto 1000 psi	2	1.00	—	0.90 ft	2.00 Nos	18001
41	Servicing / purging measuring Capacity upto 1000 psi	2	1.00	—	0.90 ft	2.00 Nos	18001

M. A. R. 57 (Rule 116)
Measurement Book

No. B

340369

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	KSEB Depot Bill No 079 7237 — 79000 no 079 6791 — 1000 no Meter Box No 53762 — 16500 no (a) Manufacturing Major — — — 9650/- (b) Coconut Leaves Bill No 079 7236 — 79000 no 079 6790 — 1000 no Meter Box 53769 — 16500 no — — — 9650/- Certificate 1) Cable channel Sand Leaves 2) There are no deposit Accumulation Cracks 3) Contractor has Cleared all debris from site — — — 16 69250 nos						

Sd/-

Sd/-

Sd/-

3/12/16

3/12/16

8/12/2016